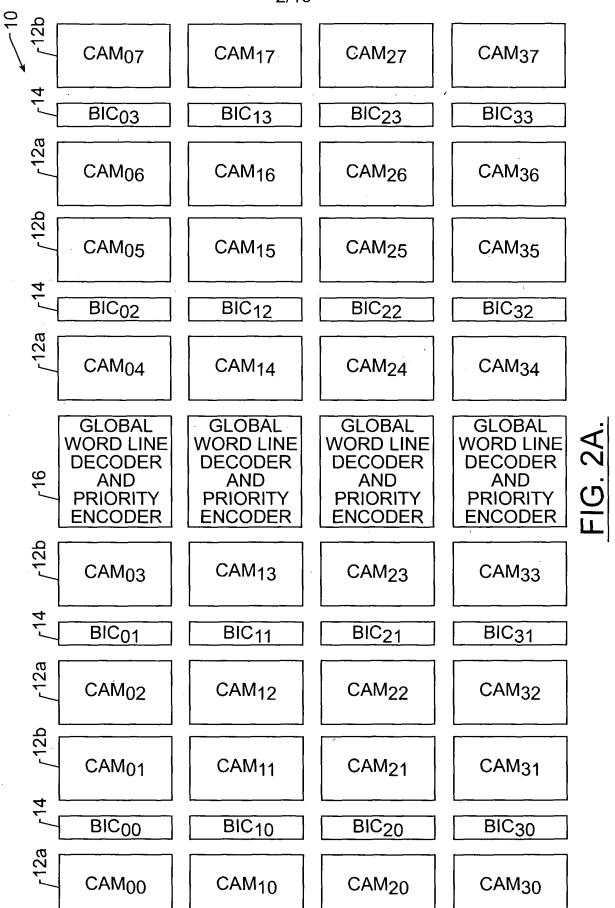
CAM <sub>07</sub>	CAM <sub>17</sub>	CAM <sub>27</sub>	CAM <sub>37</sub>	FIG. 1. (PRIOR ART)
Row Priority Encoder03	Row Priority Encoder <sub>13</sub>	Row Priority Encoder <sub>23</sub>	Row Priority Encoder33	
CAM <sub>06</sub>	CAM <sub>16</sub>	CAM <sub>26</sub>	CAM <sub>36</sub>	
CAM <sub>05</sub>	CAM <sub>15</sub>	CAM <sub>25</sub>	CAM <sub>35</sub>	
Row Priority Encoder <sub>02</sub>	Row Priority Encoder <sub>12</sub>	Row Priority Encoder <sub>22</sub>	Row Priority Encoder32	
CAM <sub>04</sub>	CAM <sub>14</sub>	CAM <sub>24</sub>	CAM <sub>34</sub>	
GLOBAL WORD LINE DECODER	GLOBAL WORD LINE DECODER	GLOBAL WORD LINE DECODER	GLOBAL WORD LINE DECODER	
CAM <sub>03</sub>	CAM <sub>13</sub>	CAM <sub>23</sub>	CAM <sub>33</sub>	
Row Priority Encoder01	Row Priority Encoder <sub>11</sub>	Row Priority Encoder <sub>21</sub>	Row Priority Encoder31	
CAM <sub>02</sub>	CAM <sub>12</sub>	CAM <sub>22</sub>	CAM <sub>32</sub>	
CAM <sub>01</sub>	CAM <sub>11</sub>	CAM <sub>21</sub>	CAM <sub>31</sub>	
Row Priority Encoder <sub>00</sub>	Row Priority Encoder <sub>10</sub>	Row Priority Encoder <sub>20</sub>	Row Priority Encoder30	-
CAM <sub>00</sub>	CAM <sub>10</sub>	CAM <sub>20</sub>	CAM <sub>30</sub>	/



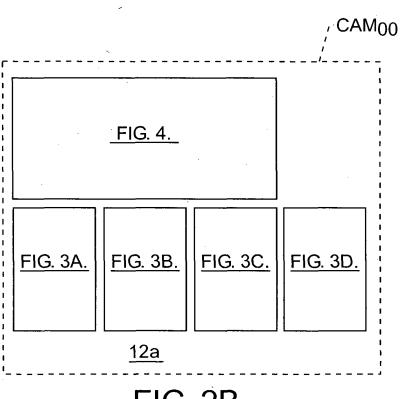


FIG. 2B.

